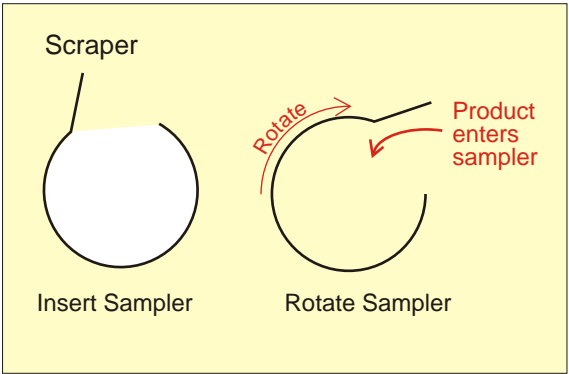
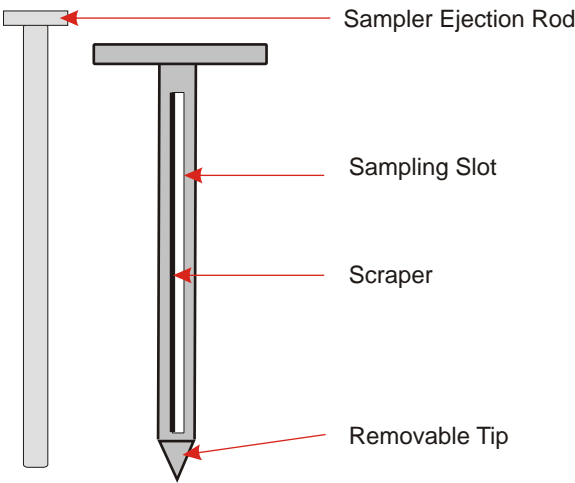


Powder Lance

Cross Sectional Sampler for Cohesive Powders

The Powder Lance can be used to take large volume samples of cohesive powders. The sampler can be used horizontally through a sack or else it can be used vertically.

- Type: Cross sectional sampler
- Material: 316 stainless steel
- Operation:
1. Insert the sampler into the product.
 2. Rotate the sampler through 360°. The Scraper forces the powder in to the sampler along the length of the slot.
 3. Remove the sampler.
 4. Unscrew the tip of the sampler.
 5. Push the Sample Ejection Rod into the Powder Lance to push out the sample



Part No.	Overall Sampler Length	Length of Sampling Slot	Max Sample Volume
2250A-600	600mm	500mm	110ml
2250A-1000	1000mm	900mm	190ml
2250R-700	Sample Ejection Rod - 316 stainless steel - 700mm length		
2250R-1100	Sample Ejection Rod - 316 stainless steel - 1100mm length		
8001A-1100	Cleaning Brush - 1100mm length		
8505A-01	Standard Sampler Case		
LUG-1	Earthing lug		